

**PATENT** 

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS: FF

FRITZE ET AL - 1 (PCT)

PCT NO.:

PCT/DE2003/003774

FILED:

NOVEMBER 13, 2003

TITLE:

SENSOR, SENSOR ARRANGEMENT, AND MEASURING METHOD

### INFORMATION DISCLOSURE STATEMENT

#### MAIL STOP PCT

Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450

#### Dear Sir:

Applicants are enclosing Form PTO-1449 disclosing the references cited in the International Search Report, copy enclosed. Copies of the U.S. references are not enclosed herewith, pursuant to current U.S.P.T.O. guidelines. US 2003/0076743 A1 was discussed in the Specification on page 1. US 6,370,0944 B1 and WO 97/45723 were discussed in the Specification on page 3. The article "High temperature bulk acoustic wave properties of langasite" by H. Fritze, O. Schneider, H. Seh, H.L. Tuller and G. Borchardt was discussed in the Specification on pages 16 and 26. Since the instant Information Disclosure Statement is being filed concurrently with the application, no official fee is required in connection with the same. It is respectfully requested that the foregoing Information Disclosure Statement be incorporated into the

10/579282

## 15 MAY 2006

official file of the concurrently-filed PCT patent application.

Respectfully submitted,

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Enclosures: PTO-1449 form, International Search Report and 5 references

Express Mail No. EV 808 535 493 US Date of Deposit - May 15, 2006

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 C.F.R. § 1.10, on the date indicated above, and is addressed to Commissioner of Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Tara Allen

Page 1 of 1

FORM PTO-1449 (REV. 7-80) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

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ATTY. DOCKET NO.:

SERIAL NO.

(PCT)

FRITZE ET AL-1

SERIAL NO. 1579282

# LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT: Holger FRITZE ET AL.

				us.	PATENT DOCUMENTS					
EXAMINER				DATE	NAME	CLASS	SUBCLASS	FILING D IF APPROF		
	AA			04/2002	Tuller et al. (ISR and Spec)					
	AB				(Spec)					
<del></del>				FOREI	GN PATENT DOCUMENTS					
	i V	DOCUMENT NUMBER		DATE	COUNTRY	CLASS	SUBCLASS	TRANSLA YES	TION	
	AL	EP 0 416 160 A		03/1991	European (ISR)				_	
	AM	WO 97/45723 A		12/1997	PCT (ISR and Spec)					
	AN									
	AS		Altindal A et al: "Soluble dodecylsulfanylphthalocyanines as sensitive coatings for chemical sensors in gas phase" Frequency Control Symposium, 1998. Proceedings of the 1998 IEEE International Pasadena, CA, USA 27-29 May 1998, New York, NY USA, IEEE, U.S. 27 May 1998 (1998-05-27), pages 676-684, XP010305603 ISBN: 0-7803-4373-5							
	AU		of sensing the 1996 USA, IEE 7803-330 H. Fritze, acoustic	g mechanism IEEE Intern EE, US 5 Jun 19-8 O. Schneid wave prope	artz crystal resonator as detectoms" Frequency Control Symponational. Honolulu, HI, USA 5-ine 1996 (1996-06-05), pages 5 der, H. Seh, H.L. Tuller, G. Borties of langasite" Phys. Chem. 03-09-19), pages 5207-5214, X	sium, 19 7 June 1 77-585, rchardt: '	996. 50 <sup>m</sup> ., P 996, New Y XP0101999 "High temp Phys., no. 5	roceedin York, NY 944 ISBN erature b	gs o ', 1: 0-	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.